

WHAT IS CLAIMED IS:

1. A method of making a mask slipper, comprising the steps of:

a) forming a mask from a material selected from the group consisting of plastic,
latex or fabric;

5 b) forming a composite sole member having a first layer of inner filler material;

c) forming a composite upper member having a second layer of inner filler
material, an outer surface for receiving said mask, and an inner surface for receiving an inner
lining thereon, and having perimeter edge for having said composite upper member attached
thereto;

10 d) forming said inner lining in said composite upper member;

e) attaching said mask to said outer surface of said composite upper member;

f) attaching said inner lining to said inner surface of said composite upper
member;

15 g) attaching said composite sole member to said perimeter edge of said
composite upper member to form said mask slipper; and

h) turning of said mask slipper such that a correct outer side is on the outside
of said formed mask slipper.

2. A method of making a mask slipper in accordance with Claim 1, further including the step of:

a) molding said mask from latex material using an injection molding apparatus.

3. A method of making a mask slipper in accordance with Claim 1, further including the step of:

a) molding said mask from moldable plastic material using an injection molding apparatus.

4. A method of making a mask slipper in accordance with Claim 1, further including the step of:

a) fabricating said mask from fabric materials selected from the group consisting of cotton, cotton-polyester, leather, fur, faux fur, linen, rayon, nylon and combinations thereof; and

b) sewing said mask to said outer surface of said composite upper member.

5. A method of making a mask slipper in accordance with Claim 1, further including the step of:

a) inserting and filling said composite sole member with said first layer of inner filler material, said first layer of inner filler material being made from polyester fill material; and

b) disposing said first layer of said polyester fill material between a lower sole layer and an upper sole inner lining of said composite sole member.

6) A method of making a mask slipper in accordance with Claim 1, further including the step of:

5 a) attaching an outer layer section to said outer surface of said composite upper member; and

b) inserting and filling an interior space between said outer layer section and said outer surface of said composite with said second layer of said inner filler material.